Schlumberger

DIPLOGRAM

DENSITY-NEUTRON

COMPANY			
WELL			
FIELD			
COUNTY			
STATE			
LOCATION			
SECTION		TWP.	RGE.
PERMANENT DATUM		ELEVATION	
LOG MEASURED FROM		ELEVATION	
DRILLING MEASURED FROM		ELEVATION	
DATE			
RUN NO.			
DEPTH-DRILLER			
DEPTH-LOGGER			
BTM. LOG INTERVAL			
TOP LOG INTERVAL			
CASING-DRILLER			
CASING-LOGGER			
BIT SIZE			
TYPE FLUID IN HOLE			
DENSITY		VISCOSITY	
PH		FLUID LOSS	
SOURCE OF SAMPLE			
RM @ MEAS. TEMP.			
RMF @ MEAS. TEMP.			
RMC @ MEAS. TEMP.			
SOURCE RMF / RMC			
RM @ BHT			
TIME SINCE CIRCULATION			
MAX. REC. TEMP.			
EQUIP. LOCATION			
RECORDED BY			
WITNESSED BY			

BOREHOLE RECORD							
RUN NO.	BIT SIZE	FROM	TO	CASING SIZE	WEIGHT	FROM	TO

BOREHOLE RECORD							
RUN NO.	BIT SIZE	FROM	TO	CASING SIZE	WEIGHT	FROM	TO

EQUIPMENT DATA							
TOOL TYPE	SERIAL NO.	TOOL POSITION	DISTANCE FROM BIT	TOOL TYPE	SERIAL NO.	TOOL POSITION	DISTANCE FROM BIT

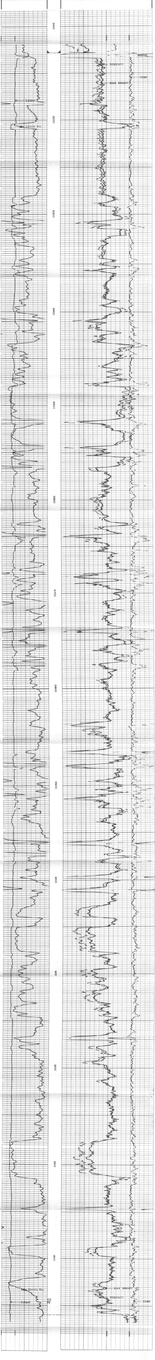
CALIBRATION DATA							
	Before			After			
Tool	Serial No.	Source	Value	Tool	Serial No.	Source	Value

REMARKS: CALIBRATION BY SCHLUMBERGER, INC.

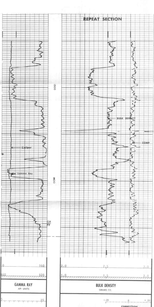
MAX. O.D. IN.

CALIBRATION RECORD

CALIPER		POROSITY	
6 — 16		30 — 0	
GAMMA RAY		BULK DENSITY	
0 — 100		1.9 — 2.9	
		CORRECTION	
		-0.5 — 0.5	



REPEAT SECTION



GAMMA RAY		BULK DENSITY	
0 — 100		1.9 — 2.9	
		CORRECTION	
		-0.5 — 0.5	
CALIPER		POROSITY	
6 — 16		30 — 0	

CALIBRATION RECORD

CALIBRATION AFTER SURVEY

CALIBRATION BEFORE SURVEY

GAMMA RAY CALIBRATION

CALIBRATION RECORD

Operator	SCHLUMBERGER	Date	
Well		Time	
Field		Recorded by	
County		Witnessed by	
State			

GAMMA RAY	API UNITS
CALIPER	INCHES
BULK DENSITY	G/CC
CORRECTION	G/CC
POROSITY	PU